



PATENT #17

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

Applicant(s): Mark William Janoska et al.

Title: **METHOD AND APPARATUS FOR LINE CARD REDUNDANCY IN  
A COMMUNICATION SWITCH**

App. No.: 09/275,934

Filed: 03-24-1999

Examiner: Hoang, Thai D.

Group Art Unit: 2667

Atty. Dkt. No. 1400.4100209

Mail Stop Non-Fee Amendment  
Commissioner for Patents  
PO Box 1450  
Alexandria, VA 22313-1450

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MAY 18 2004

Technology Center 2600

**RESPONSE**

Dear Sir:

In response to the Office action of December 10, 2003, Applicant submits the following:

**REMARKS/ARGUMENTS**

Claims 1-27 are pending in the present application. The Examiner has allowed claims 24-27. The Examiner has rejected claims 1-5, 7-9, and 11-21. The Examiner has objected to claims 6, 10, 22, and 23. Applicant respectfully requests reconsideration of pending claims 1-23.

The Examiner has rejected claims 1-5, 7-9, and 11-21 under 35 U.S.C. § 103(a) as being unpatentable over Sakamoto et al., U.S. Patent No. 6,075,767. Regarding claims 1 and 15, Applicant respectfully disagrees. Applicant submits the Examiner mischaracterizes the present invention as set forth in claims 1 and 15, stating, "...which provides egress data from the corresponding output to the first and second line cards based on routing information included in the egress data...." For example, claim 1 has been previously amended to read, "wherein the router uses routing information included in the egress data from the corresponding output to determine to which among the following group the egress data is provided: the first line card, the second line card, and both the first and the second line cards." As another example, claim 15 has been previously amended to read, "...wherein the router provides egress data from each output of the corresponding portion of the plurality of outputs to at